

D) IN THE CLAIMS:

Claims 1-20 (Cancelled).

21. (New) A method for accessing content on a computer network comprising the steps of:

- a first user generating content for inclusion in a web page,
- the first user submitting the content via a first client computer over the computer network to a composer interface server;
- the composer interface server receiving the content from the first user and associating generating a web page;
- the composer interface server associating a bar code symbol with the generated web page;
- the composer interface server storing the association of the web page and the bar code symbol in memory;
- the composer interface server transmitting the bar code symbol over the computer network to the first client computer of the first user;
- the first user generating a physical document including the bar code symbol;
- the first user disseminating the physical document to a second user;
- the second user inputting the bar code symbol to a linking interface on a second client computer interconnected to the computer network;
- the second client computer decoding the bar code symbol and retrieving the web page over the network as a function of the decoded bar code symbol.

22. (New) The method of claim 21 wherein the second user inputs the bar code symbol by scanning the physical document with a bar code scanner interconnected to the second client computer.

23. (New) The method of claim 20 wherein the second user inputs the bar code symbol by manually entering bar code symbol data associated with the bar code symbol and printed on the physical document.

24. (New) A computer-based system comprising:

a first client computer;

a composer interface server computer; and

a second client computer;

each of said a first client computer, said composer interface server computer, and said second client computer selectively interconnected over a computer network;

wherein said first client computer comprises

means for generating content for inclusion in a web page, and

means for submitting the content over the computer network to the composer interface server;

and wherein the composer interface server comprises

means for receiving the content from the first client computer;

means for generating a web page;

means for associating a bar code symbol with the generated web page;

means for storing the association of the web page and the bar code symbol in memory; and

means for transmitting the bar code symbol over the computer network to the first client computer;

and wherein the first client computer further comprises

means for generating a physical document including the bar code symbol;

and wherein the second client computer comprises

a linking interface;

means for inputting the bar code symbol from the physical document to the linking interface;

means for decoding the bar code symbol and
retrieving the web page over the network as a function of
the decoded bar code symbol.

25. (New) The system of claim 24 wherein the means for inputting the bar code symbol
from the physical document to the linking interface comprises a bar code scanner.